

L Number	Hits	Search Text	DB	Time stamp
1	3431	(435/183).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:49
2	2512	((435/183).CCLS.) and Poly(ADP-ribose)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:49
3	2196	((((435/183).CCLS.) and Poly(ADP-ribose)) and assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
4	1660	((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
5	1270	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
6	1139	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
7	1135	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
8	1131	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:51
9	1131	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:51
10	1112	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:52
11	23	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and NAD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
12	1112	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
13	338	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA) and repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
14	337	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA) and repair) and replication	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
15	18	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA) and repair) and replication) and NAD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59

L Number	Hits	Search Text	DB	Time stamp
1	3431	(435/183).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:49
2	2512	((435/183).CCLS.) and Poly(ADP-ribose)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:49
3	2196	((((435/183).CCLS.) and Poly(ADP-ribose)) and assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
4	1660	((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
5	1270	(((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
6	1139	((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
7	1135	((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:50
8	1131	(((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:51
9	1131	((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:51
10	1112	((((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:52
11	23	(((((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and NAD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
12	1112	((((((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
13	338	((((((((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA) and repair	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
14	337	(((((((((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA) and repair) and replication	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 13:59
15	18	((((((((((((((((((435/183).CCLS.) and Poly(ADP-ribose)) and transferase) and biotin) and avidin) and synthesis) and polymerase) and method) and marker) and DNA) and repair) and replication) and NAD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:09
16	1463	(435/188).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:09
17	1072	((435/188).CCLS.) and Poly(ADP-ribose)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:10

18	324	((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:10
19	256	((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD) and assay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:10
20	122	(((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD) and assay) and measure	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:10
21	121	((((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD) and assay) and measure) and activity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:11
22	121	((((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD) and assay) and measure) and activity) and enzym\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:11
23	50	((((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD) and assay) and measure) and activity) and enzym\$5) and biotin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:11
24	21	((((((435/188).CCLS.) and Poly(ADP-ribose)) and NAD) and assay) and measure) and activity) and enzym\$5) and biotin) and avidin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:17
25	1395	(435/193).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:18
26	0	("25 and NAD").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:18
27	69	((435/193).CCLS.) and NAD	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:18
28	13	((435/193).CCLS.) and NAD) and ribose	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 14:18

-	0	(((((4!near degree) same enzyme\$1) same stability) same assay\$1) same PARP	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:57
-	2	(((((4!near degree) same enzyme\$1) same stability) same assay\$1) same energy	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:59
-	48	(((((4!near degree) same enzyme\$1) same stability) same assay\$1) and purification	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 16:03
-	81758	4?degree\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 16:06
-	83	4?degree\$1 and PARP	USPAT	2003/05/13 16:06
-	83	(4?degree\$1 and PARP) and assay	USPAT	2003/05/13 16:06
-	40	((4?degree\$1 and PARP) and assay) and stability	USPAT	2003/05/13 16:07
-	18	((((4?degree\$1 and PARP) and assay) and stability) and kinetics	USPAT	2003/05/13 16:36
-	1721	incubate same assay	USPAT	2003/05/13 16:25
-	1	(incubate same assay) same PARP	USPAT	2003/05/13 16:25
-	21230	enzyme near2 activity	USPAT	2003/05/13 16:36
-	1396	(enzyme near2 activity) same stability	USPAT	2003/05/13 16:37
-	52	((enzyme near2 activity) same stability) same (4!near degree)	USPAT	2003/05/13 16:38
-	4	((enzyme near2 activity) same stability) same (4!near degree)) same assay	USPAT	2003/05/13 16:40
-	3	((enzyme near2 activity) same stability) same (4!near degree)) same 4?degree	USPAT	2003/05/13 16:49
-	1994	enzyme same kinetics	USPAT	2003/05/13 16:50
-	89	(enzyme same kinetics) same stability	USPAT	2003/05/13 16:50
-	0	((enzyme same kinetics) same stability) same 4?degree	USPAT	2003/05/14 09:51
-	49534	Enzym\$5 SAME activity	USPAT	2003/05/14 09:52
-	1792	(Enzym\$5 SAME activity) same kinetic\$4	USPAT	2003/05/14 09:52
-	8	((Enzym\$5 SAME activity) same kinetic\$4) same degrees	USPAT	2003/05/14 09:53
-	845496	"37"	USPAT	2003/05/14 09:53
-	2	((Enzym\$5 SAME activity) same kinetic\$4) same degrees) same ("37" or 4)	USPAT	2003/05/14 09:55
-	2	((Enzym\$5 SAME activity) same kinetic\$4) same degrees) same "37"	USPAT	2003/05/14 09:56
-	104	enzymology same kinetics	USPAT	2003/05/14 09:57
-	3	(enzymology same kinetics) same degree	USPAT	2003/05/14 09:57
-	4	(enzymology same kinetics) same degree\$1	USPAT	2003/05/14 10:11
-	342	isothermal same enzyme\$1	USPAT	2003/05/14 10:12
-	5	(isothermal same enzyme\$1) same ("37" or "37")	USPAT	2003/05/14 10:14
-	5	(isothermal same enzyme\$1) same 4!degree	USPAT	2003/05/14 10:15
-	5	(isothermal same enzyme\$1) same 4!degreeC	USPAT	2003/05/14 10:15
-	0	4!degree\$1C	USPAT	2003/05/14 10:19
-	0	autoribosylation same buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/14 10:19
-	117921	method\$1 and enzym\$5	USPAT	2003/05/14 10:29
-	64251	(method\$1 and enzym\$5) and assay\$1	USPAT	2003/05/14 10:32
-	54021	((method\$1 and enzym\$5) and assay\$1) and temperature	USPAT	2003/05/14 10:32
-	11115	((method\$1 and enzym\$5) and assay\$1) and temperature) and kinetic\$1	USPAT	2003/05/14 10:32
-	10426	((((method\$1 and enzym\$5) and assay\$1) and temperature) and kinetic\$1) and reaction	USPAT	2003/05/14 10:33
-	62	(((((method\$1 and enzym\$5) and assay\$1) and temperature) and kinetic\$1) and reaction) and PARP	USPAT	2003/05/14 10:33
-	53	((((((method\$1 and enzym\$5) and assay\$1) and temperature) and kinetic\$1) and reaction) and PARP) and degree\$1	USPAT	2003/05/14 10:35

-	7301	(4!near degree) same enzyme\$1	USPAT	2003/05/13 15:53
-	7301	(4!near degree) same enzyme\$1	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:54
-	500	((4!near degree) same enzyme\$1) same stability	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:54
-	75	((((4!near degree) same enzyme\$1) same stability) same assay\$1	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:56
-	0	((((4!near degree) same enzyme\$1) same stability) same assay\$1) same NAD	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:57
-	0	((((4!near degree) same enzyme\$1) same stability) same assay\$1) same PARP	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:57
-	2	((((4!near degree) same enzyme\$1) same stability) same assay\$1) same energy	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:59
-	48	((((4!near degree) same enzyme\$1) same stability) same assay\$1) and purification	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 16:03
-	81758	4?degree\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/13 16:06
-	83	4?degree\$1 and PARP	USPAT	2003/05/13 16:06
-	83	(4?degree\$1 and PARP) and assay	USPAT	2003/05/13 16:06
-	40	((4?degree\$1 and PARP) and assay) and stability	USPAT	2003/05/13 16:07
-	18	((4?degree\$1 and PARP) and assay) and stability) and kinetics	USPAT	2003/05/13 16:36
-	1721	incubate same assay	USPAT	2003/05/13 16:25
-	1	(incubate same assay) same PARP	USPAT	2003/05/13 16:25
-	21230	enzyme near2 activity	USPAT	2003/05/13 16:36
-	1396	(enzyme near2 activity) same stability	USPAT	2003/05/13 16:37
-	52	((enzyme near2 activity) same stability) same (4!near degree)	USPAT	2003/05/13 16:38
-	4	((enzyme near2 activity) same stability) same (4!near degree)) same assay	USPAT	2003/05/13 16:40
-	3	((enzyme near2 activity) same stability) same (4!near degree)) same 4?degree	USPAT	2003/05/13 16:49
-	1994	enzyme same kinetics	USPAT	2003/05/13 16:50
-	89	(enzyme same kinetics) same stability	USPAT	2003/05/13 16:50
-	0	((enzyme same kinetics) same stability) same 4?degree	USPAT	2003/05/14 09:51

-	53	(((((((method\$1 and enzym\$5) and assay\$1) and temperature) and kinetic\$1) and reaction) and PARP) and degree\$1) and 4!	USPAT	2003/05/14 10:35
-	22	(((((((method\$1 and enzym\$5) and assay\$1) and temperature) and kinetic\$1) and reaction) and PARP) and degree\$1) and 4!) and wash	USPAT	2003/05/14 10:35

-	0	(((((4!near degree) same enzyme\$1) same stability) same assay\$1) same PARP	USPAT; US-PGPUB; JPO;	2003/05/13 15:57
-	2	(((((4!near degree) same enzyme\$1) same stability) same assay\$1) same energy	DERWENT USPAT; US-PGPUB; JPO;	2003/05/13 15:59
-	48	(((((4!near degree) same enzyme\$1) same stability) same assay\$1) and purification	DERWENT USPAT; US-PGPUB; JPO;	2003/05/13 16:03
-	81758	4?degree\$1	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/05/13 16:06
-	83	4?degree\$1 and PARP	USPAT	2003/05/13 16:06
-	83	(4?degree\$1 and PARP) and assay	USPAT	2003/05/13 16:06
-	40	((4?degree\$1 and PARP) and assay) and stability	USPAT	2003/05/13 16:07
-	18	((((4?degree\$1 and PARP) and assay) and stability) and kinetics	USPAT	2003/05/13 16:36
-	1721	incubate same assay	USPAT	2003/05/13 16:25
-	1	(incubate same assay) same PARP	USPAT	2003/05/13 16:25
-	21230	enzyme near2 activity	USPAT	2003/05/13 16:36
-	1396	(enzyme near2 activity) same stability	USPAT	2003/05/13 16:37
-	52	((enzyme near2 activity) same stability) same (4!near degree)	USPAT	2003/05/13 16:38
-	4	((((enzyme near2 activity) same stability) same (4!near degree)) same assay	USPAT	2003/05/13 16:40
-	3	((((enzyme near2 activity) same stability) same (4!near degree)) same 4?degree	USPAT	2003/05/13 16:49
-	1994	enzyme same kinetics	USPAT	2003/05/13 16:50
-	89	(enzyme same kinetics) same stability	USPAT	2003/05/13 16:50
-	0	((enzyme same kinetics) same stability) same 4?degree	USPAT	2003/05/13 16:50

L Number	Hits	Search Text	DB	Time stamp
-	397	sterile ADJ barrier	USPAT	2003/05/13 12:40
-	209	barrier ADJ field	USPAT	2003/01/28 12:35
-	0	sterile ADJ barrier ADJ field	USPAT	2003/01/28 12:35
-	6462	disinfectant	USPAT	2003/01/28 12:35
-	1530	disinfectant and sterile	USPAT	2003/01/28 12:36
-	267	((disinfectant and sterile) and barrier	USPAT	2003/01/28 12:36
-	33	((disinfectant and sterile) and barrier) and preservative	USPAT	2003/01/28 12:37
-	26	((disinfectant and sterile) and barrier) and preservative) and free	USPAT	2003/01/28 12:37
-	14	thiol ADJ detection	USPAT	2003/02/05 17:25
-	0	(thiol ADJ detection) same meth\$20	USPAT	2003/02/05 17:26
-	0	(thiol ADJ detection) same methanethio\$12	USPAT	2003/02/05 17:27
-	0	(thiol ADJ detection) same methane\$12	USPAT	2003/02/05 17:28
-	0	(thiol ADJ detection) same sulfonate	USPAT	2003/02/05 17:28
-	2	(thiol ADJ detection) same disulfide	USPAT	2003/02/05 17:30
-	3819	thiol and methane	USPAT	2003/02/05 17:30
-	9	(thiol and methane) and methanethiosulfonate	USPAT	2003/02/05 17:30
-	4	((thiol and methane) and methanethiosulfonate) and disulfide	USPAT	2003/02/05 17:31
-	0	HM1.24 near2 fus\$	USPAT	2003/03/14 09:59
-	2	HM near2 fus\$	USPAT	2003/03/14 10:01
-	1	HM1.24 same fus\$	USPAT	2003/03/14 10:24
-	7515	Fusion same (peptides or polypeptides)	USPAT	2003/03/14 10:25
-	1202	(Fusion same (peptides or polypeptides)) same general	USPAT	2003/03/14 10:26
-	0	((Fusion same (peptides or polypeptides)) same general) same use	USPAT	2003/03/14 10:26
-	0	((Fusion same (peptides or polypeptides)) same general) same sensitize	USPAT	2003/03/14 10:26
-	13	((Fusion same (peptides or polypeptides)) same general) same assay	USPAT	2003/03/14 10:31
-	8943	cell same based same assay	USPAT	2003/03/14 10:32
-	364	(cell same based same assay) same fus\$	USPAT	2003/03/14 10:39
-	29	cis-hydroxyproline	USPAT	2003/03/14 10:39
-	9	cis-hydroxyproline and HPLC	USPAT	2003/03/14 10:40
-	8	(("3552928") or ("3992158") or ("4258001") or ("4366241") or ("4477575") or ("4548905") or ("4594327") or ("4678757")).PN.	USPAT	2003/03/14 14:24
-	3	((("4280815") or ("4652333") or ("4663230")).PN.	USPAT	2003/03/14 14:24
-	2365	4! NEAR degree	USPAT	2003/05/13 12:41
-	0	(4! NEAR degree) SAME PARP	USPAT	2003/05/13 12:41
-	0	(4! NEAR degree) WITH ADP-ribose	USPAT	2003/05/13 12:45
-	0	(4! NEAR degree) and ADP-ribose	USPAT	2003/05/13 12:45
-	0	(4! NEAR degree) same PARP	USPAT	2003/05/13 12:47
-	43	(4! NEAR degree) same Poly\$10	USPAT	2003/05/13 15:03
-	3131724	4!degree	USPAT	2003/05/13 15:04
-	122352	4!degree same stabil\$5	USPAT	2003/05/13 15:05
-	1	(4!degree same stabil\$5) same PARP	USPAT	2003/05/13 15:06
-	3	(4!degree same stabil\$5) same ADP-ribose	USPAT	2003/05/13 15:23
-	3	4!degree	USPAT	2003/05/13 15:52
-	788087	4!near degree	USPAT	2003/05/13 15:53
-	7301	(4!near degree) same enzyme\$1	USPAT	2003/05/13 15:53
-	7301	(4!near degree) same enzyme\$1	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:54
-	500	((4!near degree) same enzyme\$1) same stability	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:54
-	75	((4!near degree) same enzyme\$1) same stability) same assay\$1	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:56
-	0	((4!near degree) same enzyme\$1) same stability) same assay\$1) same NAD	USPAT; US-PGPUB; JPO; DERWENT	2003/05/13 15:57